

09/647978

528 Rec'd PCT/PTO 06 OCT 2000

TRANSMITTAL OF INFORMATION DISCLOSURE STATEMENT
(Under 37 CFR 1.97(b) or 1.97(c))Docket No.
5796-01-MJAIn Re Application Of: **Jing Min, et al.**

Serial No.

Filing Date

Examiner

Group Art Unit

Title: **Gene Encoding Syntaxin Interacting Protein**

Address to:

Assistant Commissioner for Patents
Washington, D.C. 20231**37 CFR 1.97(b)**

1. ☒ The Information Disclosure Statement submitted herewith is being filed within three months of the filing of a national application; within three months of the date of entry of the national stage as set forth in 37 CFR 1.491 in an international application; or before the mailing date of a first Office Action on the merits, whichever event occurs last.

37 CFR 1.97(c)

2. ☐ The Information Disclosure Statement submitted herewith is being filed after three months of the filing of a national application, or the date of entry of the national stage as set forth in 37 CFR 1.491 in an international application; or after the mailing date of a first Office Action on the merits, whichever occurred last but before the mailing date of either:

1. a Final Action under 37 CFR 1.113, or
2. a Notice of Allowance under 37 CFR 1.311,

whichever occurs first.

Also submitted herewith is:

- ☐ a certification as specified in 37 CFR 1.97(e);

OR

- ☐ the fee set forth in 37 CFR 1.17(p) for submission of an Information Disclosure Statement under 37 CFR 1.97(c).

Express Mail No. E1881445891US
PD-5796-01-MJA

| | |
|--|---------------------------|
| TRANSMITTAL OF INFORMATION DISCLOSURE STATEMENT (Under 37 C.F.R. 1.97(b) or 1.97(c)) | Docket No. 5796-01-MJA |
|--|---------------------------|

In Re Application Of: **Jing Min, et al.**

| | | | |
|------------|-------------|----------|----------------|
| Serial No. | Filing Date | Examiner | Group Art Unit |
|------------|-------------|----------|----------------|

Title: **Gene Encoding Syntaxin Interacting Protein**

Payment of Fee
(Only complete if Applicant elects to pay the fee set forth in 37 CFR 1.17(p))

- ☐ A check in the amount of _____ is attached.
- ☒ The Assistant Commissioner is hereby authorized to charge and credit Deposit Account No. 23-0455 as described below. A duplicate copy of this sheet is enclosed.
 - ☐ Charge the amount of _____
 - ☒ Credit any overpayment.
 - ☒ Charge any additional fee required.

Certificate of Transmission by Facsimile*


I certify that this document and authorization to charge deposit account is being facsimile transmitted to the United States Patent and Trademark Office (Fax. No. _____) on _____ (Date)

Signature

Typed or Printed Name of Person Signing Certificate

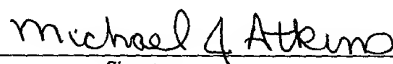
Certificate of Mailing by First Class Mail

I certify that this document and fee is being deposited on **October 6, 2000** with the U.S. Postal Service as first class mail under 37 C.F.R. 1.8 and is addressed to the Assistant Commissioner for Patents, Washington, D.C. 20231.


Signature of Person Mailing Correspondence

Linda A. Zerby
Typed or Printed Name of Person Mailing Correspondence

*This certificate may only be used if paying by deposit account.


Signature

Dated: **October 6, 2000**

Michael J. Atkins
Registration No. 35,431
Warner-Lambert Company
Patent Department
2800 Plymouth Road
Ann Arbor, Michigan 48105
Telephone: (734) 622-5218
Facsimile: (734) 622-1553

CC:

(Use several sheets if neces

5796-01-MJA

Jing Min, et al.

FILING DATE

GROUP

[illegible][illegible]

| | | |
|--|--|---|
| | | <p>Marra, M. et al., "vv40c08.r1 Soares 2NbMt Mus musculus cDNA clone 1224878 5' similar to TR:008783 008783 90RF Binding Protein 1", <u>EMBL database</u>, Jan 1998, XP002124924 ABSTRACT ONLY</p> <p>National Cancer Institute (CGAP), "ns70b12.s1 NCI_CGAP_Pr2 Homo sapiens cDNA clone Image:1188959", Nov 1997, XP002124925 ABSTRACT ONLY</p> |
| | | <p>McCauley, S. Lance et al., "Functional Studies in 3T3L1 Cells Support a Role for Snare Proteins in Insulin Stimulation of GLUT4 Translocation", <u>Biochemical J.</u>, May 1997, Vol. 324, No. 1, pp 217-224</p> <p>Min, Jing et al., "Synip: A Novel Insulin-Regulated Syntaxin 4-Binding Protein Mediating GLU4 Translocation in Adipocytes", <u>Molecular Cell</u>, June 1999, Vol. 3, pp 751-760</p> |

DATE CONSIDERED

P09C/REV03

Patent and Trademark Office * U.S. DEPARTMENT OF COMMERCE